

# King County Regional Support Network 2001 Prepaid Health Plan Year End Report Card

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# King County Regional Support Network 2001 Prepaid Health Plan Year End Report Card Executive Summary

#### **ACCESS**

Compared to 2000, the average number of persons served per month in all services (outpatient, inpatient, residential, and crisis) increased by 2.8%. The average number of persons per month receiving outpatient tier services increased by 2.9%.

Table 1. Average Number of Persons Served per Month

	2000	2001	% change
All services	19,398	19,932	2.8
Outpatient services	17,712	18,229	2.9

The average number of Medicaid persons served per month increased by 4.5%, but the average number of non-Medicaid persons served decreased by 5.3%.

Although parity for Asian/Pacific Island children and adults continues to be less than 1.0, Asian/Pacific Island children now have a higher parity ratio than Asian/Pacific Island adults (0.95 for children and 0.72 for adults). For children and older adults, parity for Asian/Pacific Island showed the greatest increase. For adults, the greatest increase was for Hispanic clients.

Access for other special needs populations was mixed compared to 2000. Specifically:

- The monthly average number of medically compromised/homebound clients increased by 16.9%
- The monthly average number of clients who self-identified as sexual minorities increased by 0.3%
- The monthly average number of deaf/hard of hearing clients increased by 6.4%
- The monthly average number of clients with disabilities decreased by 2.6%.

#### SERVICE UTILIZATION

The number of Tier 3B authorizations continues to decrease, although the 3B tier still has had the greatest growth since 1997. Tier 3B authorizations decreased by 6.9% compared to 2000, and the percentage of tier distribution dropped from 8.4% to 7.4%. Tier 3A was the only tier that had increased authorizations compared to 2000 (12.5% increase).

Table 1. Tier Distribution, Percents, 1997-2001

	1997 %	1998 %	1999 %	2000 %	2001 %	% change, 1997-2001
Tier 1A	1.9	2.3	1.3	.9	.4	-78.9
Tier 1B	5.1	7.0	5.3	3.6	2.8	-45.1
Tier 2	50.9	48.9	46.6	44.7	42.6	-16.3
Tier 3A	36.9	35.8	39.2	42.4	46.8	+26.8
Tier 3B	5.1	6.0	7.6	8.4	7.4	+45.1

Compared to 2000, the annualized standard outpatient service hours per person have increased by 0.1%.

The total (non-standardized) service hours and standardized service hours increased compared to 2000. Total service hours increased by 4.6%; total standardized service hours increased by 3.0%

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# King County Regional Support Network 2001 Prepaid Health Plan Fourth Quarter Report Card Executive Summary

Compared to 2000, changes in services used are:

Individual/family treatment
 Other services
 Indirect services
 Group treatment
 Medication management
 5.9% increase
 6.9% increase
 2.8% decrease
 2.1% decrease

Adult involuntary detentions increased by 13.3%, and juvenile involuntary detentions by 21.0%. Evaluation and Treatment Facility bed days increased by 30%.

Adult voluntary inpatient authorizations decreased by 3.7% compared to 2000, while children's' voluntary inpatient authorizations decreased by 22.9%.

Western State Hospital (WSH) monthly average bed days used increased by 6.0% compared to 2000. WSH bed use was at 96.7% of the target cap days compared to 91% in 2000. The number of beds available to King County residents in 2002 will be reduced from 269 to 259. In addition, stronger financial penalties will be assessed for overuse. These factors mean that WSH use will receive increased attention in 2002.

#### **FINANCIAL**

The financial report shows actual expenditures for 2000, adopted and actual expenditures for 2001, and projected expenditures for 2002 and 2003. The 2001 Adopted column in the financial plan shows the planned transfer of funds in a block to the managed care partner, United Behavioral Health. In the 2001 Actual column, expenditures are shown in the program areas in which they occurred.

It should be noted that we anticipated implementing direct contracting for inpatient services and the funds for that project are shown in the 2001 Adopted column. That project has been delayed, so the revenues and expenditures associated with it are removed from the 2001 Actual column and are not shown in the projections for 2002 and 2003.

Anticipated reductions in state funding due to the phase-in of the distribution formula reductions are indicated in the revenues for 2002 and 2003. Additional state funding cuts, which are being developed by the State Mental Health Division for SFY 2003 (effective July 2002), are not yet included and will have a significant impact on KCRSN in 2002 and 2003.

The overall average payment per standardized hour decreased by 3.3% compared to 2000. The average payment per standardized hour decreased for children by 3.9%, for adults by 3.3% and for older adults by 0.9%.

# **OUTPATIENT OUTCOMES AND SYSTEM ACCOUNTABILITY MEASURES**

The 2001 outpatient outcome results are:

**Improved** Psychiatric symptoms Level of functioning Improved Not Improved Homelessness Independent housing Mixed Improved Age appropriate activity Not Improved Paid employment Voluntary hospitalizations and length of stay (LOS) Improved Face-to face contact after voluntary and involuntary Improved hospitalization Mixed Adult incarcerations

See "Client Outcomes", pages 10a-10c for further detail.

Face-to-face contact after incarceration

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Improved

# King County Regional Support Network 2001 Prepaid Health Plan Year End Report Card Level 1.0: Summary Data

Level 2.1: Client Data	1999 Monthly Average	2000 Monthly Average	2001 Monthly Average	% Over (Under) 2000
ALL SERVICES, including	inpatient and ci	risis		
Children Served	5,399	5,793	5,961	2.9%
Adults Served	10,282	11,003	11,302	2.7%
Older Adults Served	2.330	2.601	2.669	2.6%
Total Served	18,011	19,398	19,932	2.8%
Medicaid Served	15,119	16,003	16,719	4.5%
Non-Medicaid Served	2,891	3,395	3,213	(5.3%)
Total Served	18,011	19,398	19,932	2.8%
Medicaid Population	154,246	165,286	168,367	1.9%
Penetration Rate	9.80%	9.68%	9.9%	2.6%
Non-Medicaid Population	1,543,431	1,538,931	1,562,396	1.5%
Penetration Rate	0.19%	0.22%	0.2%	(6.8%)
				%Over
	1000	2000	2001	(Under)
Level 2.2:	1999	2000		(0)
Demographics  Note: A parity score of 1.00 if requency identical to their pr	Actual indicates that clie	Actual ents are being	Actual served with	2000
<b>Demographics</b> Note: A parity score of 1.00	Actual indicates that clie	Actual ents are being	Actual served with	2000
Demographics  Note: A parity score of 1.00 frequency identical to their pr	Actual indicates that clie	Actual ents are being	Actual served with	2000
Demographics  Note: A parity score of 1.00 frequency identical to their pr  Child - Parity Ratio	Actual indicates that clivevalence in the o	Actual ents are beinogeneral popul	Actual g served with ation	2000 a
Demographics  Note: A parity score of 1.00 if frequency identical to their print of their print	Actual indicates that clic evalence in the case 4.61	Actual ents are being general popul 5.20	Actual g served with ation 5.20	2000 a 0.1%
Demographics  Note: A parity score of 1.00 of frequency identical to their processing the control of the contro	Actual indicates that clic evalence in the example 4.61	Actual ents are being general popul 5.20 0.87	Actual g served with ation 5.20 0.95	2000 a 0.1% 9.0%
Demographics  Note: A parity score of 1.00 if frequency identical to their pr  Child - Parity Ratio  Afro-American  Asian Pacific  Caucasian	Actual indicates that clic revalence in the of 4.61 0.65 0.92	Actual ents are being general popul 5.20 0.87 0.87	Actual g served with ation 5.20 0.95 0.86	2000 a 0.1% 9.0% (1.5%)
Demographics  Note: A parity score of 1.00 if requency identical to their procession of their procession o	Actual indicates that clic evalence in the control of the control	Actual ents are being general popul 5.20 0.87 0.87 2.89	Actual g served with attion  5.20 0.95 0.86 2.99	2000 a 0.1% 9.0% (1.5%) 3.2%
Demographics  Note: A parity score of 1.00 if requency identical to their procession of their procession o	Actual indicates that clic evalence in the seven when the seven wh	Actual ents are being general popul 5.20 0.87 0.87 2.89 5.05	Actual g served with ation 5.20 0.95 0.86 2.99 4.56	2000 a 0.1% 9.0% (1.5%) 3.2% (9.8%)
Demographics  Note: A parity score of 1.00 of frequency identical to their procession of their procession	Actual indicates that clic evalence in the second of the s	Actual ents are being general popul 5.20 0.87 0.87 2.89 5.05	Actual g served with ation 5.20 0.95 0.86 2.99 4.56	2000 a 0.1% 9.0% (1.5%) 3.2% (9.8%)
Demographics  Note: A parity score of 1.00 if frequency identical to their pr  Child - Parity Ratio Afro-American Asian Pacific Caucasian Hispanic American Indian  Adult - Parity Ratio Afro-American Asian Pacific	Actual indicates that clic evalence in the control of the control	Actual  ents are being general popul  5.20  0.87  0.87  2.89  5.05	Actual g served with ation 5.20 0.95 0.86 2.99 4.56	2000 a 0.1% 9.0% (1.5%) 3.2% (9.8%) 0.3%
Demographics  Note: A parity score of 1.00 if frequency identical to their procession of their procession	Actual indicates that clic evalence in the seven when the seven wh	Actual  ents are being general popul  5.20  0.87  0.87  2.89  5.05  3.28  0.72  0.77	Actual g served with ation 5.20 0.95 0.86 2.99 4.56 3.29 0.72 0.78	2000 a a 0.1% 9.0% (1.5%) 3.2% (9.8%) 0.3% 0.8%
Demographics  Note: A parity score of 1.00 if frequency identical to their pr  Child - Parity Ratio Afro-American Asian Pacific Caucasian Hispanic American Indian  Adult - Parity Ratio Afro-American Asian Pacific	Actual indicates that clic evalence in the control of the control	Actual  ents are being general popul  5.20  0.87  0.87  2.89  5.05	Actual g served with ation 5.20 0.95 0.86 2.99 4.56	2000 a 0.1% 9.0% (1.5%) 3.2% (9.8%) 0.3%
Demographics  Note: A parity score of 1.00 if requency identical to their procession of their procession o	Actual indicates that clic evalence in the seven when the seven was a seven which the se	Actual  ents are being general popul  5.20 0.87 0.87 2.89 5.05  3.28 0.72 0.77 1.44	Actual g served with ation 5.20 0.95 0.86 2.99 4.56 3.29 0.72 0.78 1.56	2000 a a 0.1% 9.0% (1.5%) 3.2% (9.8%) 0.3% 0.8% 1.2% 8.3%
Demographics  Note: A parity score of 1.00 if requency identical to their procession of their procession o	Actual indicates that clic evalence in the sevalence in t	Actual ents are being general popul 5.20 0.87 0.87 2.89 5.05 3.28 0.72 0.77 1.44 2.01	Actual g served with ation  5.20 0.95 0.86 2.99 4.56  3.29 0.72 0.78 1.56 2.04	2000 a 0.1% 9.0% (1.5%) 3.2% (9.8%) 0.3% 0.8% 1.2% 8.3% 1.5%
Demographics  Note: A parity score of 1.00 if frequency identical to their proceed of their process. A parity Ratio Afro-American Asian Pacific Caucasian Hispanic American Indian  Adult - Parity Ratio Afro-American Asian Pacific Caucasian Hispanic Aduration Indian  Older Adult - Parity Ratio Afro-American Indian	Actual indicates that clic evalence in the sevalence in t	Actual  ents are being general popul  5.20 0.87 0.87 2.89 5.05  3.28 0.72 0.77 1.44 2.01	Actual g served with ation  5.20 0.95 0.86 2.99 4.56  3.29 0.72 0.78 1.56 2.04	2000 a 0.1% 9.0% (1.5%) 3.2% (9.8%) 0.3% 0.8% 1.2% 8.3% 1.5%
Demographics  Note: A parity score of 1.00 of frequency identical to their procession of their procession	Actual indicates that clic evalence in the control of the control	Actual  ents are being general popul  5.20 0.87 0.87 2.89 5.05  3.28 0.72 0.77 1.44 2.01	Actual g served with ation  5.20 0.95 0.86 2.99 4.56  3.29 0.72 0.78 1.56 2.04	2000 a a 0.1% 9.0% (1.5%) 3.2% (9.8%) 0.3% 0.8% 1.2% 8.3% 1.5% 3.5% 8.9%
Demographics  Note: A parity score of 1.00 of frequency identical to their procession of their procession	Actual indicates that clic evalence in the eva	Actual  ents are being general popul  5.20 0.87 0.87 2.89 5.05  3.28 0.72 0.77 1.44 2.01  2.79 1.31 0.80	Actual g served with ation  5.20 0.95 0.86 2.99 4.56  3.29 0.72 0.78 1.56 2.04  2.89 1.42 0.75	2000 a a 0.1% 9.0% (1.5%) 3.2% (9.8%) 0.3% 0.8% 1.2% 8.3% 1.5% 3.5% 8.9% (5.4%)
Demographics  Note: A parity score of 1.00 of frequency identical to their procession of their procession	Actual indicates that clic evalence in the control of the control	Actual  ents are being general popul  5.20 0.87 0.87 2.89 5.05  3.28 0.72 0.77 1.44 2.01	Actual g served with ation  5.20 0.95 0.86 2.99 4.56  3.29 0.72 0.78 1.56 2.04	2000 a a 0.1% 9.0% (1.5%) 3.2% (9.8%) 0.3% 0.8% 1.2% 8.3% 1.5% 3.5% 8.9%

Level 2.1: Outpatient Tier	1999 Monthly	2000 Monthly	2001 Monthly	% Over (Under)
Services	Average	2000 Monthly Average	Average	Projection
1a - Brief Intervention	220	Average 154	Average 64	(58.2%)
	881	634	506	
1b - Maintenance 2b - Stability	7,734	7,921	7,771	(20.2%) (1.9%)
•		,	,	
3a - Rehabilitation	6,508 1,269	7,508	8,536	13.7%
3b - Exceptional Care Total Served	,	1,495	1,352	(9.6%)
Total Served	16,612	17,712	18,229	2.9%
ChildrenTXIX / All	96.8%	96.7%	97.3%	0.6%
AdultTXIX / All	86.9%	85.0%	86.3%	1.5%
Older AdultTXIX / All	91.5%	91.0%	92.4%	1.5%
		2001		% Over
		Adopted	2001	(Under)
Level 2.4: Financial Data		Budget	Actual	Budget
Beginning Fund Balance		13,405,170	13,683,840	2.1%
Revenues:				
*PHP outpatient funds		53,606,431	52,719,733	(1.7%)
*PHP inpatient funds		13,452,831	873,734	(93.5%)
*PHP new distribution			3,808,871	
*Federal funds from local match			566,184	0.0%
*Federal Grants		2,052,755	2,915,509	42.0%
*State		21,557,497	20,283,852	(5.9%)
*Local government		4,287,769	4,444,738	3.7%
*Current Expense		448,640	440,710	
Total Revenues		95,405,923	86,053,332	(9.8%)
Expenditures:				//
* Entity Payments		85,549,759	65,882,983	(23.0%)
* County Managed Services		6,765,507	6,451,714	(4.6%)
* Inpatient Reconciliation		-		0.0%
* PHP Outpatient		-	8,381,991	0.0%
* RSN Residential & Crisis Services		-	1,777,505	0.0%
* RSN Hospital Alternatives		4 500 655	1,144,762	0.0%
* RSN Specialized Services		1,583,920	778,423	(50.9%)
* Administration		4,373,819	2,905,554	(33.6%)
* Fund Balance Support Program		7,000	138,991	***
Total Expenditures		98,280,005	87,461,922	(11.0%)
Other Fund Transactions			72,259	
ENDING FUND BALANCE		10,531,088	12,347,509	17.2%
Less Reserves & Designations:		-		
Outpatient Risk Reserve			(409,780)	
Inpatient Risk Reserve		(808,953)	(1,010,140)	
Operating Reserve		(3,352,963)	(5,899,150)	
FUND BALANCE		6,369,172	5,028,439	
Target Fund Balance		982,800	874,619	

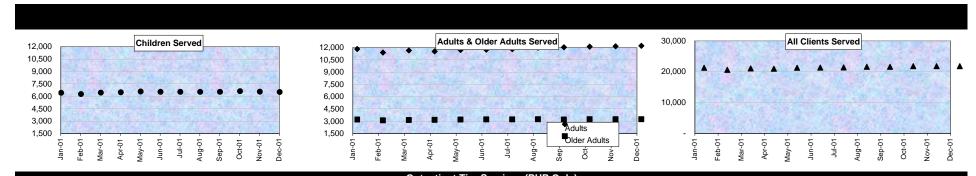
Level 2.5: Tier Be Nor	nefit Ana n-Medicai		ıding
2001	Average Cases per Month	Annualized Std Hrs per Case	Average Pmt per Std Hour
Total Children Served	5,614	48.82	\$67.9°
Total Adults Served	10,088	37.83	\$58.8
Total Older Adults Served	2,527	32.72	\$69.2
Total Served	18,229	40.50	\$63.3
2000	Average	Annualized	Average
	Cases per Month	Std Hrs per Case	Pmt per Std Hou
Total Children Served	F 401	48.89	<b>670.7</b>
Total Adults Served	5,491 9,770	37.62	\$70.7 \$60.8
Total Older Adults Served	2,450	32.93	\$69.8
Total Served	17,712	40.47	\$65.5
1999	Average	Annualized	Average
	Cases per Month	Std Hrs per Case	Pmt per Std Hou
Total Children Served	5,216	49.73	\$67.1
Total Adults Served	9,179	38.12	\$66.3
Total Older Adults Served	2,217	34.29	\$68.6
Total Served	16,612	41.25	\$66.9
	Average	Annualized	Average
Over (Under) Actual	~		
Over (Under) Actual 2001 versus 2000	Cases per Month	Std Hrs per Case	Pmt per
2001 versus 2000	Cases per Month	Std Hrs per Case	Pmt per Std Hour
2001 versus 2000  Total Children Served	Cases per Month	Std Hrs per Case (0.07)	Pmt per Std Hour
	Cases per Month	Std Hrs per Case	Pmt per Std Hour -\$2.7 -\$2.0
2001 versus 2000  Total Children Served Total Adults Served	Cases per Month  123 318	Std Hrs per Case (0.07) 0.20	-\$2.7 -\$2.0 (\$0.6
2001 versus 2000  Total Children Served Total Adults Served Total Older Adults Served Total Served  Percentage Change	Cases per Month  123 318 77 518  Average	Std Hrs per Case (0.07) 0.20 (0.21) 0.04 Annualized	-\$2.7 -\$2.0 (\$0.6 (\$2.1)
2001 versus 2000  Total Children Served Total Adults Served Total Older Adults Served Total Served	Cases per Month  123 318 77 518  Average Cases	Std Hrs per Case (0.07) 0.20 (0.21) 0.04 Annualized Std Hrs	Pmt per Std Hour -\$2.7 -\$2.0 (\$0.6 (\$2.1) Average Pmt per
2001 versus 2000  Total Children Served Total Adults Served Total Older Adults Served Total Served  Percentage Change	Cases per Month  123 318 77 518  Average	Std Hrs per Case (0.07) 0.20 (0.21) 0.04 Annualized	Pmt per Std Hour -\$2.7 -\$2.0 (\$0.6 (\$2.1) Average Pmt per
2001 versus 2000  Total Children Served Total Adults Served Total Older Adults Served Total Served  Percentage Change 2001 versus 2000  Total Children Served	Cases per Month  123 318 77 518  Average Cases per Month  2.2%	Std Hrs per Case (0.07) 0.20 (0.21) 0.04 Annualized Std Hrs per Case (0.1%)	Pmt per Std Hour -\$2.7 -\$2.0 (\$0.6 (\$2.1) Average Pmt per Std Hour (3.9)
2001 versus 2000  Total Children Served Total Adults Served Total Older Adults Served Total Served  Percentage Change 2001 versus 2000	Cases per Month  123 318 77 518  Average Cases per Month	Std Hrs per Case (0.07) 0.20 (0.21) 0.04 Annualized Std Hrs per Case (0.1%)	Pmt per Std Hour -\$2.7 -\$2.0 (\$0.6) (\$2.1) Average Pmt per Std Hour (3.99 (0.99

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# King County Regional Support Network 2001 Prepaid Health Plan Year End Report Card

Level 2.1: Client Data

					All C	lients Serv	ed: PHP an	d RSN							
													2001 Monthly	2001 Unduplicated	
ALL PHP & RSN SERVICES	Jan-01	Feb-01	Mar-01	Apr-01	May-01	Jun-01	Jul-01	Aug-01	Sep-01	Oct-01	Nov-01	Dec-01	Average	Clients	
Children Served	5,876	5,722	5,905	5,947	6,034	6,003	5,995	5,995	5,993	6,069	6,018	5,975	5,961	9,645	9,366
Adults Served	11,271	10,848	11,103	10,986	11,155	11,205	11,267	11,441	11,483	11,579	11,615	11,674	11,302	18,340	17,404
Older Adults Served	2,672	2,580	2,617	2,626	2,663	2,685	2,698	2,701	2,672	2,703	2,704	2,706	2,669	3,961	3,906
Total Served	19,819	19,150	19,625	19,559	19,852	19,893	19,960	20,137	20,148	20,351	20,337	20,355	19,932	31,946	30,676
Medicaid Served	16,392	15,956	16,295	16,374	16,587	16,681	16,735	16,884	17,018	17,232	17,246	17,225	16,719	23,181	21,817
Non-Medicaid Served	3,427	3,194	3,330	3,185	3,265	3,212	3,225	3,253	3,130	3,119	3,091	3,130	3,213	8,765	8,859
Total Served	19,819	19,150	19,625	19,559	19,852	19,893	19,960	20,137	20,148	20,351	20,337	20,355	19,932	31,946	30,676
Medicaid Population	166,673	166,570	167,509	167,449	168,073	168,973	171,989	167,126	167,734	168,769	169,203	170,334	168,367		
Penetration Rate	9.8%	9.6%	9.7%	9.8%	9.9%	9.9%	9.7%	10.1%	10.1%	10.2%	10.2%	10.1%	9.9%		
Non-Medicaid Population	1,564,090	1,564,193	1,563,254	1,563,314	1,562,690	1,561,790	1,558,774	1,563,637	1,563,029	1,561,994	1,561,560	1,560,429	1,562,396		
Penetration Rate	0.22%	0.20%	0.21%	0.20%	0.21%	0.21%	0.21%	0.21%	0.20%	0.20%	0.20%	0.20%	0.2%		



					Outpa	tient Her Se	ervices (Fr	ir Only)							
													2001	2001	
													Monthly	Unduplicated	
	Jan-01	Feb-01	Mar-01	Apr-01	May-01	Jun-01	Jul-01	Aug-01	Sep-01	Oct-01	Nov-01	Dec-01	Average	Clients	
1a - Brief Intervention	96	89	79	59	55	57	57	59	56	57	55	52	64	116	
1b - Maintenance	544	499	538	491	494	486	486	489	499	509	513	522	506	576	
2 - Stability	7,781	7,421	7,685	7,554	7,673	7,715	7,709	7,801	7,919	8,022	8,019	7,955	7,771	9,917	
3a - Rehabilitation	8,173	7,992	8,347	8,317	8,427	8,558	8,614	8,733	8,771	8,821	8,809	8,873	8,536	12,043	
3b - Exceptional Care	1,434	1,413	1,432	1,415	1,390	1,384	1,364	1,342	1,314	1,299	1,238	1,198	1,352	2,022	
Total Served	18,028	17,414	18,081	17,836	18,039	18,200	18,230	18,424	18,559	18,708	18,634	18,600	18,229	24,674	
TXIX Children / All Children	97%	97%	97%	97%	97%	97%	97%	97%	98%	98%	98%	98%	97.3%	n/a	
TXIX Adults / All Adults	85%	86%	86%	86%	86%	86%	86%	86%	87%	87%	87%	87%	86.3%	n/a	
TXIX Older Adults / All Older Adults	92%	92%	92%	92%	92%	92%	92%	92%	93%	92%	93%	93%	92.4%	n/a	

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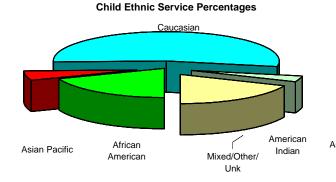
# 2001 Prepaid Health Plan Year End Report Card Level 2.2: Demographic Data

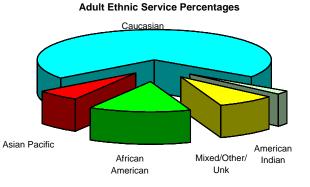
					Age-Base	d, Ethnic, a	and Other	Demogi	raphics					
	Child Dem	• .				Adult Dem 20	ographics 01				Older Adult D	0 1	cs	
Group	Number Children Served	% Children Served	% Total Pop Served	Total Census Parity Ratio	Group	Number Adults Served	% Adults Served	% Total Pop Served	Total Census Parity Ratio	Group	Number Older Adults Served	% Older Adults Served	% Total Pop Served	Total Census Parity Ratio
African American	1,839	19.1%	5.8%	5.20	African American	2,621	14.3%	8.2%	3.29	African American	305	7.7%	1.0%	2.89
Asian Pacific	523	5.4%	1.6%	0.95	Asian Pacific	1,115	6.1%	3.5%	0.72	Asian Pacific	383	9.7%	1.2%	1.42
Caucasian	5,176	53.7%	16.2%	0.86	Caucasian	12,748	69.5%	39.9%	0.78	Caucasian	3,036	76.6%	9.5%	0.75
American Indian	314	3.3%	1.0%	4.56	American Indian	387	2.1%	1.2%	2.04	American Indian	27	0.7%	0.1%	1.23
Mixed/Other/Unk	1,793	18.6%	5.6%		Mixed/Other/Unk	1,469	8.0%	4.6%		Mixed/Other/Unk	210	5.3%	0.7%	
Total	9,645	100.0%	30.2%		Total	18,340	100.0%	57.4%		Total	3,961	100.0%	12.4%	
Hispanic*	1,184	12.3%	3.7%	2.99	Hispanic*	1,096	6.0%	3.4%	1.56	Hispanic*	133	3.4%	0.4%	2.16

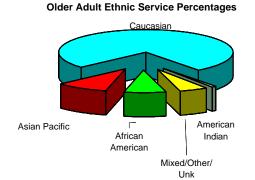
<sup>\*</sup>Hispanic origin is counted separately from ethnicity. This is consistent with the State of Washington definitions.

NOTES: - The state census data does not include a category for mixed ethnicity. In order to calculate the parity ratio, the clients in the Mixed/Other/Unknown category were distributed proportionally among the three non-caucasian ethnic categories. Parity is reached when a group receives services according to its percentage in the King County population. MHD contracts for parity levels of 1.0 or greater for ethnic minorities. (Less than 1.0 indicates the proportion of clients served is less than their proportion in the King County population)

## 2001 Percentage of Population Served







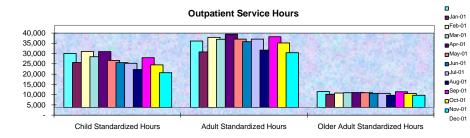
Other Den	nographics
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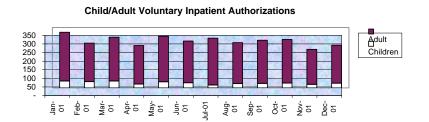
	Jan-01	Feb-01	Mar-01	Apr-01	May-01	Jun-01	Jul-01	Aug-01	Sep-01	Oct-01	Nov-01	Dec-01	01 Monthly Average
Deaf/Hard of Hearing	366	346	351	365	374	380	387	381	378	376	372	366	370
Medically Compromised / Homebound	779	760	759	760	771	781	773	755	742	742	736	730	757
Sexual Minority	839	820	837	825	825	817	811	811	801	809	817	813	819
Disabilities (e.g. physical, neurological)	4,212	4,045	4,097	4,051	4,093	4,070	4,077	4,074	4,047	4,066	4,049	4,031	4,076

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# **King County Regional Support Network** 2001 Prepaid Health Plan Year End Report Card Level 2.3: Utilization Data

					Hours, Cr		ces, Resi	dential D	ays, and I	nospital	Days				
Reminder: A single client's service ma		•		•	n on this rep	ort.							2001 Monthly		2001
	Jan-01	Feb-01	Mar-01	Apr-01	May-01	Jun-01	Jul-01	Aug-01	Sep-01	Oct-01	Nov-01	Dec-01	Average	2001 Total	Capacity
OUTPATIENT SERVICE HOURS															
Crisis/Stabilization	855	781	1,131	1,482	1,569	1,250	1,027	1,122	973	1,134	1,199	948	1,123	13,472	
Intake/Evaluation	1,426	1,241	1,509	1,531	1,474	1,356	1,214	1,409	1,075	1,612	1,353	984	1,349	16,185	
Individual/Family Treatment	41,241	34,415	41,883	38,971	41,407	38,238	37,030	38,366	32,126	40,243	35,733	30,246	37,492	449,901	
Group Treatment	7,851	7,355	8,188	8,224	8,413	7,776	10,368	9,685	6,555	8,235	7,123	6,746	8,043	96,519	
Day Treatment/Drop in Clubhouse	18,162	15,123	20,966	20,887	24,680	21,577	20,541	20,396	18,191	21,888	19,015	16,977	19,867	238,402	
Medication Management	3,188	2,605	3,126	3,028	3,293	2,928	3,006	3,033	2,651	3,268	3,049	2,633	2,984	35,807	
Other Services	6,283	6,743	8,561	6,442	7,072	6,506	5,973	6,384	6,063	7,753	6,744	6,100	6,719	80,624	
Indirect Services	7,184	5,845	7,385	7,017	7,495	6,687	6,092	6,280	5,299	6,784	6,106	4,924	6,425	77,098	
Total Service Hours	86,190	74,109	92,748	87,583	95,404	86,318	85,252	86,675	72,933	90,916	80,322	69,559	84,001	1,008,007.32	
Child Standardized Hours	26,300	21,891	27,319	24,735	27,236	22,898	21,799	21,537	18,443	24,259	20,724	16,934	22,839	274,074	
Adult Standardized Hours	32,360	27,083	34,118	33,204	35,711	33,296	32,079	33,309	27,934	34,482	31,397	26,629	31,800	381,601	
Older Adult Standardized Hours	7,706	6,392	6,985	7,180	7,259	7,190	6,899	6,839	5,924	7,604	6,774	5,927	6,890	82,679	
Total Standardized Service Hours	66,366	55,366	68,421	65,119	70,206	63,384	60,778	61,684	52,301	66,344	58,895	49,490	61,529	738,354	
Crisis and Commitment Services															
Total Client Caseload	638	530	660	595	698	611	598	605	544	597	545	554	598	7,175	
Face-to-face Evaluations	471	378	452	422	506	432	449	431	383	416	399	401	428	5,140	
CDMHP Crisis Outreaches	154	146	140	153	166	143	158	147	139	169	143	139	150	1,797	
Investigations for Involuntary Detention	528	402	504	456	539	484	483	468	432	466	417	424	467	5,603	
Petitions Filed for Initial Detention	189	143	164	165	191	166	167	172	147	152	153	167	165	1,976	
Invol. Detention for 72 hours:	103	143	104	103	131	100	107	172	147	132	133	107	103	1,370	
Adult	179	133	149	156	183	154	160	161	144	146	142	151	155	1,858	
Juvenile	9	10	149	7	8	10	5	7	3	6	8	131	8	1,838	
Juverille	Э	10	12	,	0	10	5	,	3	0	0	13	•	90	
Next Day Appointments	190	159	179	191	171	173	173	176	154	185	169	173	174	2,093	
RESIDENTIAL													-		
Longterm Rehab Bed Days	6,377	5,803	6,480	6,258	6,526	6,408	6,517	6,570	6,070	6,540	6,404	6,622	6,381	76,575	78,475
Supervised Living Bed Days	11,475	10,162	11,408	11,089	11,397	11,161	11,527	11,455	11,244	11,604	11,240	11,509	11,273	135,271	141,255
HOSPITALIZATION	11,475	10,102	11,400	11,009	11,537	11,101	11,021	11,433	11,244	11,004	11,240	11,509	11,273	155,271	171,200
Voluntary Auths Children	40	36	40	22	35	30	17	25	26	28	20	27	29	346	
Adult	283	224	254	224	265	242	272	238	251	253	204	221	244	2,931	
Involuntary Days E&T	1,609	1,672	1,681	1,565	1,612	1,478	1,690	2,003	1,405	1,451	1,092	1,469	1,561	18,727	
Western State Hospital															
Inpatient Days (Average for Month)	8,200	7,679	7,657	7,598	7,882	7,836	8,097	8,091	7,973	8,161	7,866	8,246	7,940	n/a	
Target Cap Days (Average for Month)	8,370	7,560	8,370	8,100	8,370	8,100	8,370	8,370	8,100	8,370	8,100	8,370	8,213	n/a	
Over (Under) Target	(171)	119	(713)	(503)	(488)	(264)	(273)	(279)	(127)	(209)	(234)	(124)	(272)	n/a	





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# King County Regional Support Network 2001 Prepaid Health Plan Year End Report Card

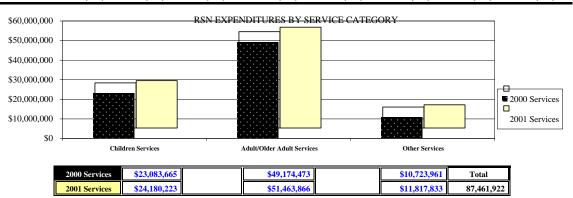
Level 2.4: Financial Data

King County RSN Three-Year Financial Pl
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Category	2000 Actual	2001 Adopted	2001 Actual	2002 Projected 1	2003 Projected 1
Beginning Fund Balance	\$14,196,326	\$13,405,170	\$13,683,840	\$12,347,509	\$9,396,319
Base Revenues					
*PHP outpatient funds	53,236,357	53,606,431	52,719,733	44,786,047	42,457,173
*PHP inpatient funds	3,250,853	13,452,831	873,734	(3,540,929)	, ,
*PHP new distribution (Combined Inpt & Outpt)	, , , , , , , , , , , , , , , , , , , ,	-, - ,	3,808,871	17,870,618	18,228,030
*Federal funds from local match			566,184	2,788,364	2,788,364
*Federal Grants	2,338,419	2,052,755	2,915,509	\$4,185,389	\$4,269,097
*State	18,961,077	21,557,497	20,283,852	\$17,104,778	\$17,446,874
*Local government					
Dept. of Adult Detention - JAS/Crisis Triage	35,000	35,000	35,000	35,000	35,000
City of Seattle - MH Court	100,000	148,353	100,000	103,000	103,000
SA-CTU & Seattle Public School	48,750	435,000	461,250	438,750	438,750
Dept. of Youth Services - FFT & MST Millage	396,634 2,063,803	418,960 2,179,466	418,960 2,140,591	418,960 2,196,658	418,960 2,306,491
CJ for CTU, UNC, Misc.	356,950	2,179,466	391,045	2,196,638	2,306,491
Interest Earnings	1,016,808	825,000	897,892	660,000	330,000
* CX at risk youth initiatives	298,291	360,640	352,710	365,172	357,869
* CX Mental Health Court	88,000	88,000	88,000	88,000	88,000
Off Monday Floater Court	00,000	00,000	00,000	00,000	00,000
TOTAL REVENUES	82,190,942	95,405,923	86,053,332	87,745,797	85,972,668
Base Expenditures					
Integrated Services					
* Entity Payments	-	85,549,759	65,882,983	\$2,310,562	-
* County Managed Services	-	\$6,765,507	\$6,451,714	\$7,855,039	\$8,051,415
* PHP Outpatient Tier Services	51,488,929	-	8,381,991	48,402,570	48,402,570
* RSN Residential & Crisis Services	15,416,752	-	1,777,505	10,211,251	10,211,251
* RSN Hospital Alternatives	6,837,787	-	1,144,762	7,644,738	7,644,738
* RSN Specialized Services	3,112,962	1,583,920	778,423	\$9,477,680	
* Administration	3,198,573	4,373,819	2,905,554	\$4,795,148	\$4,795,148
* Fund Balance Supported Programs	2,927,095	7,000	138,991	-	-
TOTAL EXPENDITURES	82,982,098	98,280,005	87,461,922	90,696,988	88,582,801
Other Fund Transactions	278,670		\$72,259		
ENDING FUND BALANCE	13,683,840	10,531,088	12,347,509	9,396,319	6,786,185
Less Reserves & Designations:					
Outpatient Risk Reserve	-2,526,484		-409,780	-\$3,327,743	-\$2,558,338
Inpatient Risk Reserve	-838,370	-808,953	-1,010,140	-720,000	-720,000
Operating Reserve		-3,352,963	-5,899,150	-1,900,000	-1,900,000
FUND BALANCE	10,318,986	6,369,172	5,028,439		
Target Fund Balance	829,821	982,800	874,619	906,970	885,828
Change in Fund Balance	(512,486)	(2,874,082)	(1,336,331)	(2,951,191)	(2,610,134)

# **Expenditure Summary by Age Group**

	CHILDREN		ADULT/OLDER ADULT		OTHER SE	OTHER SERVICES		GRAND TOTAL	
	2000	2001	2000	2001	2000	2001	2000	2001	
PHP Outpt Services - Medicaid	18,182,731	18,326,388	26,911,776	27,929,511	-	-	45,094,507	46,255,899	
PHP Outpt Services - Non-Medicaid	815,359	1,241,657	4,620,368	3,724,972	-	-	5,435,727	4,966,629	
Excess Utilization	479,348	228,860	479,348	228,860	-	-	958,695	457,719	
Crisis Services	1,093,032	727,843	1,267,974	1,745,161	-	-	2,361,006	2,473,004	
Crisis and Commitment Services	-	-	-	-	4,725,796	4,971,824	4,725,796	4,971,824	
Residential Services	-	-	8,329,950	8,231,762	-	-	8,329,950	8,231,762	
Specialized Services	2,042,652	3,178,857	935,354	1,341,977	134,956	795,468	3,112,962	5,316,302	
Hospital & Hospital Diversions	245,025	334,463	6,592,762	7,148,645	-	-	6,837,787	7,483,108	
Direct Services	-	142,155	-	1,112,979	-	1,696,151	-	2,951,285	
One-time Development	225,519	_	36,941	-	2,664,636	15,576	2,927,095	15,576	
Administration	<u> </u>	-	-	-	3,198,573	4,338,814	3,198,573	4,338,814	
Total	23,083,665	24,180,223	49,174,473	51,463,866	10,723,961	11,817,833	82,982,098	87,461,922	



<sup>1</sup> Does not include projected impact of 2002 legislative session

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# King County Regional Support Network 2001 Prepaid Health Plan Year End Report Card

Level 2.5: Tier Benefit Analysis

		Case Mix and	d Case Rate Payments		
	2001 AVG	2001	2001		Average
	Cases	Std Svc	Case Rate	Std Hours	Pmt per
	per Month	Hours	Payments	per Case	Std Hour
CHILDREN					
1a - Brief Intervention	47	440	15,301	9.47	\$34.75
1b - Maintenance	167	2,237	101,987	13.38	\$45.59
2 - Stability	2,827	80,422	7,368,808	28.45	\$91.63
3a - Rehabilitation	1,672	64,410	4,030,517	38.53	\$62.58
3b - Exceptional Care	902	126,564	7,112,693	140.34	\$56.20
Total	5,614	274,074	18,629,305	48.82	\$67.97
ADULTS					
1a - Brief Intervention	13	79	3,505	5.95	\$44.15
1b - Maintenance	230	2,977	114,558	12.94	\$38.48
2 - Stability	3,858	98,535	8,455,857	25.54	\$85.82
3a - Rehabilitation	5,587	232,786	11,127,143	41.66	\$47.80
3b - Exceptional Care	400	47,224	2,751,283	118.11	\$58.26
Total	10,088	381,601	22,452,345	37.83	\$58.84
OLDER ADULTS					
1a - Brief Intervention	4	38	1,434	8.58	\$37.86
1b - Maintenance	109	1,274	57,434	11.73	\$45.07
2 - Stability	1,086	26,942	2,524,689	24.80	\$93.71
3a - Rehabilitation	1,278	46,731	2,819,374	36.58	\$60.33
3b - Exceptional Care	50	7,694	318,084	153.11	\$41.34
Total	2,527	82,679	5,721,014	32.72	\$69.20
ALL CLIENTS					
1a - Brief Intervention	64	558	20,240	8.68	\$36.30
1b - Maintenance	506	6,489	273,979	12.83	\$42.22
2 - Stability	7,771	205,898	18,349,353	26.50	\$89.12
3a - Rehabilitation	8,536	343,928	17,977,033	40.29	\$52.27
3b - Exceptional Care	1,352	181,482	10,182,059	134.24	\$56.11
Total	18,229	738,354	46,802,664	40.50	\$63.39

#### **Average Monthly Cases by Vendors**

Asian Counseling & Referral Service **Therapeutic Health Services Evergreen Health Care Community House Mental Health Center Community Psychiatric Clinic** Consejo Counseling & Referral Service **Mentor Health Northwest Harborview Mental Health Services Highline-West Seattle Mental Health Center** Seattle Children's Home **Seattle Counseling Services** YMCA of Greater Seattle **Seattle Mental Health** Valley Cities Counseling & Consultation Children's Hospital & Medical Center **Downtown Emergency Service Center** SeaMar Community Health Center **Puget Sound Educational Service District** 

Average Monthly Cases, 2001						
Tier 1a	1b	2	3a	3b	Total	
5	20	415	358	13	811	
2	11	162	216	26	416	
n/a	4	170	132	30	335	
1	20	85	146	7	258	
1	8	633	1,611	115	2,367	
n/a	16	431	161	12	620	
0	5	77	54	5	141	
1	89	282	218	118	707	
23	170	2,183	1,593	199	4,167	
n/a	4	174	34	45	257	
n/a	3	86	133	2	224	
n/a	1	24	23	57	105	
25	112	2,422	2,536	391	5,486	
3	12	293	997	143	1,448	
4	17	206	118	133	478	
n/a	n/a	97	197	17	310	
n/a	16	33	10	n/a	59	
n/a	n/a	n/a	n/a	41	41	
64	506	7,771	8,536	1,352	18,229	

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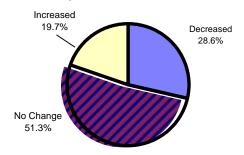
# King County Regional Support Network 2001 Prepaid Health Plan Year End Report Card Level 2.6: System Accountability Measures

CLIENT OUTCOMES

# Q1: Are we able to stabilize or decrease psychiatric symptoms for adults and older adults by benefit end?

#### A: Yes

Through 4Q01, 80.3% of adult/older adult clients had decreased or stable psychiatric symptoms compared to 78.6% in 2000 and 75% in 1999.

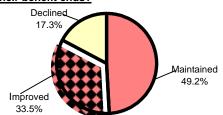


Note: Percent based on valid data (14.3% missing data)

## Q2: Are we able to maintain or improve the functioning of clients by the time of their benefit ends?

#### A: Yes

Through 4Q01, 82.7% of clients maintained or improved their level of functioning by the time their benefit ended, compared to 81.5% in 2000.



Note: Percent based on valid data (17.6% missing data)

## Q3: Are we able to reduce the number of homeless clients?

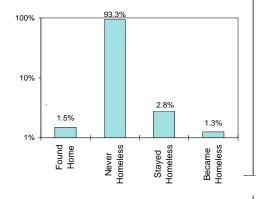
#### A: No

Through 4Q01, 2.8% of clients stayed homeless compared to 2.1% in 2000 and 2.5% in 1999.

Of the 676 clients who were homeless at the start of their benefit, 34.9% found housing by the end of their benefit. This is a decrease from 38.6% in 2000 but a slight increase from 34% in 1999.

4.1% of clients became or stayed homeless, compared to 3.2% in 2000 and 3.3% in 1999.

The ratio of homeless clients who found housing to clients who became homeless was 1.2:1, the same as in 2000 but less than the 1.6:1 in 1999.

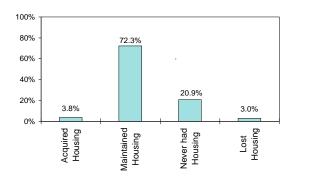


# Q4: Are we able to help clients maintain or acquire independent housing by the time their benefit ends?

## A: Mixed.

Through 4Q01, 76.1% of clients acquired or maintained independent housing, compared to 76.3% in 2000 and 77.7% in 1999.

The ratio of clients who acquired housing to those who lost housing was 1.3:1 compared to 1.2:1 in 2000 and 1999.



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## King County Regional Support Network 2001 Prepaid Health Plan Year End Report Card Level 2.6: System Accountability Measures

#### **CLIENT OUTCOMES**

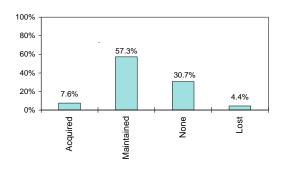
#### Q5: Are we able to help clients maintain or acquire age appropriate activities by the time their benefits ends?

#### A: Yes

Through 4Q01, 64.9% of clients maintained or acquired age appropriate activity compared to 61.8% in 2000 and 61.2% in 1999.

The percent of clients who had no age appropriate activity (30.7%) was lower than in 2000 (32.7%) and in 1999 (33.3%).

The ratio of clients who acquired age appropriate activity to those who lost activity was 1.7:1 compared to 1.6:1 in 2000 and 1.4:1 in 1999.



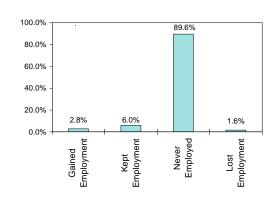
#### Q6: Are we able to help adults maintain or acquire paid employment by the time their benefit ends?

#### Δ - Νο

Through 4Q01, 8.8% of adult clients maintained or acquired employment compared to 14.5% in 2000 and 11.2% in 1999.

2.8% gained employment compared to 5.9% in 2000 and 4.1% in 1999.

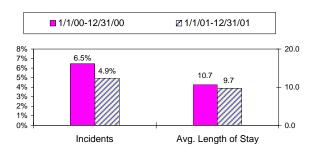
The ratio of clients who gained employment to those who lost employment was 1.8:1 compared to 2.1:1 in 2000 and 1.8:1 in 1999.



## Q7: Are we decreasing the incidents and length of stay of voluntary hospitalizations?

#### A: Yes

Hospitalization incidents were 4.9% of unduplicated tier clients through 4Q01 compared to 6.5% for the same period in 2000. Average length of stay was 9.7 days compared to 10.7 days in 2000.

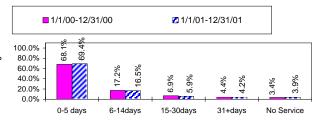


# Q8: Are we decreasing the number of days it takes from discharge from a voluntary hospitalization until a face-to-face mental health service is provided?

#### A: Yes

Through 4Q01, 69.4% of clients received services within 5 days of discharge compared to 68.1% in 2000 and 65.6% in 1999. 85.9% received services within 14 days compared to 85.3% in 2000 and 82.1% in 1999.

3.9% received no service compared to 3.4% in 2000 and 5.3% in 1999.



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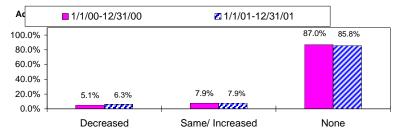
## King County Regional Support Network 2001 Prepaid Health Plan Year End Report Card Level 2.6: System Accountability Measures

#### **CLIENT OUTCOMES**

#### Q9: Are we decreasing the number of times clients are incarcerated?

#### A: Mixed (adults and older adults). Juvenile detention data for 2001 are not available at this time

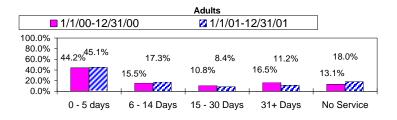
Through 4Q01, 6.3% of adult/older adult clients had decreased incarcerations compared to 5.1% in 2000 and 6.0% in 1999. 7.9% had the same or increased incarcerations, the same as in 2000 but more than the 6.0% in 1999. 85.8% of clients had no incarcerations compared to 87.0% in 2000 and 88.0% in 1999. When only those clients who had incarcerations (n = 1580) were examined, 44.4% had decreased incarcerations compared to 39.5% in 2000 and 50.2% in 1999.



# Q10: Are we decreasing the number of days it takes from release from jail until a face-to-face mental health service is provided?

#### A: Yes

Through 4Q01, 45.1% of adult/older adult clients received a face-to-face service within 5 days of release, compared to 44.2% in 2000 and 36.1% in 1999. 62.4% received services within 14 days of release, compared to 59.7% in 2000 and 54.3% in 1999. 18.0% received no service compared to 13.1% in 2000 and 17.9% in 1999.

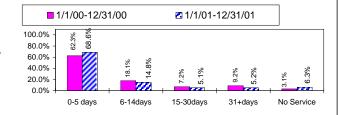


# Q11: Are we decreasing the number of days it takes from discharge from an involuntary hospitalization until a face-to-face mental health service is provided?

## A: Yes

Through 4Q01, 68.6% of persons received services within 5 days of discharge compared to 62.3% in 2000 and 56.8% in 1999. 83.4% received services within 14 days compared to 80.4% in 2000 and 76.9% in 1999.

6.3% received no service, compared to 3.1% in 2000 and 5.5% in 1999.



#### Report of Missing Data 1/1/00-12/31/00 1/1/01-12/31/01 Report 1 = Psychiatric Symptoms Unavailable data % vs Previous Year 80% Report 2 = Level of Function 60% Report 3 = Homeless 40% Report 4 = Independent housing Report 5 = Activity Report 6 = employment 0% Report 1 Report 2 Report 3 Report 4 Report 5 Report 6

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# King County Regional Support Network 2001 Prepaid Health Plan Report Card General Information & Definitions

#### **GENERAL**

Information in this report card is updated and recalculated on a quarterly basis. If there are any adjustments for any given period, after the publication of a quarterly report, they will be reflected in the following report.

There are several sources for the data reflected in this report card. The primary sources are King County Prepaid Health Plan (CLS) database and King County ARM's system. The secondary sources are Western State Hospital, Crisis and Commitment Services and United Behavioral Health data reported periodically by those agencies. Other data elements, such as residential bed days, are derived from reports that are believed to be more accurate than electronic submissions.

#### **DEFINITIONS**

Adult: A client, age 18 to 59 years, served in an adult program as of the first day of

the month.

Categorical: Programs with dedicated funds such as Path, and portions of both the

Interagency Staffing Team (IST), and The Court Monitors.

Carveouts: Programs funded outside the case rate methodology because of their unique

characteristics (e.g. Evaluation and Treatment Facilities and Mental Health

Ombuds Service).

Child: A client, up to 20 years old, served in a child program as of the first day of the

month.

Mandated: Programs mandated by the State RCW, State contract or County policy (e.g.

Crisis and Commitment Services, Division of Vocational Rehabilitation, Division

of Youth Services).

Older Adult: A client over 59 years of age as of the first day of the month.

Served: A client authorized to a tier benefit or recorded as entering a program on the

first day of the month.

Service Hours Actual hours of service provided.

Standard Service Hours: A method of calculating individual treatment services based on a benchmark

ratio for each type of service provided. A ratio of 2:1 means that two hours or

units of the service make one standardized service hour.

Tiered: A client who has met the Medical Necessity Criteria requirements for the

Prepaid Health Plan outpatient program.

Unduplicated: The count of each client only once during any tier benefit month. If a client is in

more than one program, their tier benefit designation is given priority.

The primary objective of this Report Card is for accountability and system management. If you have comments or ideas for improving this Report Card, please contact Shelle Crosby at (206) 205-1317.

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# King County Regional Support Network 2001 Prepaid Health Plan Report Card General Information & Definitions

# **OUTCOME DATA**

The following lists the client outcome report summaries found in Level 2.6 of the Report Card. This list includes information on the composition of the data.

Question	Description
Q1: Are we able to stabilize or decrease psychiatric symptoms for adults and older adults by the time their benefit ends?	Comparison of Problem Severity Summary (PSS) symptom indicator scores for adults and older adults at the beginning of a benefit for benefits expired year-to-date.
Q2: Are we able to maintain or improve the functioning of clients by the time of their benefit ends?	Comparison of Tier 2 and 3 CGAS and GAF scores at the beginning of the benefit with scores at the end of the benefit for benefits expired year-to-date.
Q3: Are we able to reduce the number of homeless clients?	Comparison of homeless status for children, adults, older adults from the beginning of the benefit to the status at the end of the benefit for benefits expired year-to-date.
Q4: Are we able to help clients maintain or acquire independent housing by the time their benefit ends?	Comparison of residential arrangement status (excluding adult family housing, foster care, long-term adoptive services, congregate care facilities, group homes, long-term rehabilitative services, correctional or inpatient facilities, crisis respite or homeless) for children, adults and older adults at the beginning of the benefit to the status at the end of the benefit for benefits expired year-to-date.
Q5: Are we able to help clients maintain or acquire age appropriate activities by the time their benefits ends?	Comparison of age appropriate activity status (full or part time employment, full or part time school, vendor operated employment, formal preparation for employment or other structured non-clinic activity) for Tier 2 and 3 children, adults and older adults at the beginning of the benefit to the status at the end of the benefit for benefits expired year-to-date.
<b>Q6:</b> Are we able to help adults maintain or acquire paid employment by the time their benefit ends?	Comparison of employment status for adults at the beginning of the benefit to the status at the end of the benefit for expired year-to-date.
<b>Q7:</b> Are we decreasing the incidents and length of stay of voluntary hospitalizations?	Actual bed days and hospital visits for children, adults and older adults, year-to-date.
<b>Q8:</b> Are we decreasing the number of days it takes from discharge from a voluntary hospitalization until a face to face mental health service is provided?	Actual time elapsed to first mental health outpatient service for authorized children, adults, older adults following discharge from voluntary hospitalization, year-to-date.
<b>Q9:</b> Are we decreasing the number of times clients are incarcerated?	Comparison of King County Correctional Facility (KCCF) incarceration episodes in the previous calendar year with episodes in the current calendar year for adults and older adults with benefits expired year-to-date.
	Comparison of King County Department of Adult and Juvenile Detention (DAJD) juvenile detention episodes in the previous calendar year with episodes in the current calendar year for children with benefits expired year-to-date.
Q10: Are we decreasing the number of days it takes from release from jail until a face to face mental health service is provided?	Actual time elapsed to first mental health outpatient service for authorized adults, and older adults following release from King County Correctional Facility (KCCF), year-to-date.
	Actual time elapse of first mental health outpatient service for authorized children following release from DAJD, year-to-date.
Q11: Are we decreasing the number of days it takes from discharge from a involuntary hospitalization until a face to face mental health service is provided?	Actual time elapsed to first mental health outpatient service for authorized children, adults, older adults following discharge from involuntary hospitalization, year-to-date.

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